EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S59	3	magnone-lorenzo\$.in. and covino-giuseppe\$. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S60	962	(tele∞m\$10 adj italia).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S61	13	\$60 and ((quality service) adj3 (analysis analiz \$3 determin\$6 control measur\$6)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S62	2	S61 and (access adj (network point system device equipment station terminal)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S63	26945	370/229-235,252-255,353.ccls. 398/45,46,66,74,2,115,116.ccls. 379/1.01,9.04,14.01,15.01,32.01.ccls. 709/45,46,66,74,82,115,116.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S64	9952	(estimat\$3 calculat\$3 determin\$3 count\$3) adj2 ((number polulation online) near2 (user subscriber terminal station))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S65	13426	(estimat\$3 calculat\$3 determin\$3) adj2 ((available remaining residual spare utilization used idl\$3 consumed) near2 (bandwidth rate capacit\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24
S66	11	S63 and S64 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:24

S67	107	S64 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:25
S68	107	S64 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:25
S69	26	S68 and (broadband narrowband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:25
S70	55	\$63 and ((determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((number ratio percent\$3 portion count amount quantity) near3 ((broadband ((high adj (bandwidth rate speed throughput)) narrowband optic\$3) adj (line cable connection fiber fibre wire link)))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:25
S71	7	\$64 and ((determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((number ratio percent\$3 portion count amount quantity) near3 ((broadband ((high adj (bandwidth rate speed throughput)) narrowband optic\$3) adj (line cable connection fiber fibre wire link)))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:26
S72	13	\$65 and ((determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((number ratio percent\$3 portion count amount quantity) near3 ((broadband ((high adj (bandwidth rate speed throughput)) narrowband optic\$3) adj (line cable connection fiber fibre wire link)))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:26
S73	3669	((determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((number ratio percent\$3 portion count amount quantity) near3 ((broadband ((high adj (bandwidth rate speed throughput)) narrowband optic\$3) adj (line cable connection fiber fibre wire link)))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:27
S74	1830	(determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((ratio percent\$3 portion) adj5 ((broadband ((high adj (bandwidth rate speed throughput)) narrowband optic\$3) adj (line cable connection fiber fibre wire link))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:27
S75	251	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 ((broadband ((high adj (bandwidth rate speed throughput)) optic\$3) adj (line cable connection fiber fibre wire link))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:27
S76	29	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 ((broadband ((high adj (bandwidth rate speed throughput))) adj (line cable connection fiber fibre wire link))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:28

S77	31	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 ((broadband ((high adj (bandwidth rate speed throughput)) DSL ADSL XDSL) adj (line cable connection fiber fibre wire link))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:28
S78	1	((number count) adj2 ((broadband (high adj (bandwidth rate speed throughput capacity)) DSL ADSL XDSL) adj (line cable connection fiber fibre wire link))) with ((number count) adj2 (narrowband ((low\$2 adj (bandwidth rate speed throughput capacity)) copper twisted normal telephone) adj (line wire link connection)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:28
S79	3	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 ((broadband (high adj (bandwidth rate speed throughput)) DSL ADSL XDSL) adj (line cable connection fiber fibre wire link)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:28
S80	10	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 ((broadband narrowband ((high low) adj (bandwidth rate speed throughput)) DSL ADSL XDSL copper twisted normal telehone) adj (line cable connection fiber fibre wire link pair loop)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:29
S81	5	(determin\$3 estimat\$3 calculat\$3 obtain\$3) adj4 ((ratio percent\$3 portion) adj2 (((type class categor\$3)) adj (line cable connection fiber fibre wire link pair loop)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:29
S82	553	(determin\$3 estimat\$3 calculat\$3 obtain\$3) with ((ratio percent\$3 portion) near5 (((type class categor\$3)) near2 (line cable connection fiber fibre wire link pair loop)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:29
S83	10	S82 and S63	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:29
S84	4	S82 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/01 16:29

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 $\textbf{C:} \ \, \textbf{Documents} \ \, \textbf{Alai1} \land \textbf{My Documents} \land \textbf{EAST} \land \textbf{Workspaces} \land \textbf{10593969_quality_status_cable_ntwrk.} \\ \textbf{wsp} \\$